WHAT IS CLAIMED IS:

- 1. A carrying case comprising:
- a body of surrounding material having at least two components for opening and closure together thereby to provide access to a space defined by the surrounding material or closure to the space and each component has a respective edge for location adjacent an edge of the opposite component;
- a liner fitting in the space in the surrounding material, the liner having an edge for location between component edges thereby to permit a sealing engagement to be effected when the components are closed; and

means to secure the two components together in a closed relationship.

- 2. A case as claimed in claim 1 wherein the two components are mating upper and lower components, each made of a relatively rigid material, and each having a peripheral formation to be located with the mating peripheral formation of the other component, a hinge along a first side to permit opening and closure, and a grip being located on one of the components at a side removed from the side of the hinge.
- 3. A case as claimed in claim 1 wherein the liner material is shaped to conform substantially to the inside of one of the components.
- 4. A case as claimed in claim 3 wherein the liner includes a side wall for extending substantially with a side wall of at least one component and a lateral extension from the side wall, the lateral extension being directed towards the edge of at least one component, and wherein, when the components are closed, the lateral extension or a further extension of the lateral extension is located between the respective edges thereby to form a seal for the case.
- 5. A case as claimed in claim 1 including a purge valve in the body, the purge valve being for permitting equilibriation of pressure between the inside of the case when closed and the outside of the case.
- 6. A case as claimed in claim 2 wherein the grip is molded with one of the two components.

- 7. A case as claimed in claim 1 including a latch for location between the two components, the latch being mounted on the side opposite a hinge between the two components.
- 8. A case as claimed in claim 7 wherein the latch includes an elongated only single face component, the face component extending for about half of the length of the front of the case.
- 9. A case as claimed in claim 8 including a pair of interlocking elements on the latch component, the interlocking elements being spaced towards the ends of the face component, and a pair of cooperating lock elements on the second component.

10. A carrying case comprising:

a body of surrounding material having at least two components for opening and closure together thereby to provide access to a space defined by the surrounding material or closure to the space and each component has a respective edge for location adjacent an edge of the opposite component;

a latch for location between the two components, the latch being mounted on the side opposite a hinge between the two components, the latch includes an elongated only single face component, the face component extending for about half of the length of the front of the case.

- 11. A case as claimed in claim 10 including a pair of interlocking elements on the latch component, the interlocking elements being spaced towards the ends of the face component, and a pair of cooperating lock elements on the second component, the single face acting to operate both latch elements.
- 12. A carrying case as claimed in claim 11 including a liner fitting in the space in the surrounding material, the liner having an edge for location between component edges thereby to permit a sealing engagement to be effected when the components are closed.
- 13. A case as claimed in claim 12 wherein the two components are mating upper and lower components, each made of a relatively rigid material, and each having a peripheral formation to be located with the mating peripheral formation of the other component, the hinge being along a first side to permit opening and closure, and a grip being located on one of the components at a side removed from the side of the hinge.

14. A case as claimed in claim 13 wherein the liner includes a side wall for extending substantially with a side wall of at least one component and a lateral extension from the side wall, the lateral extension being directed towards the edge of at least one component, and wherein, when the components are closed, the lateral extension or a further extension of the lateral extension is located between the respective edges thereby to form a seal for the case.